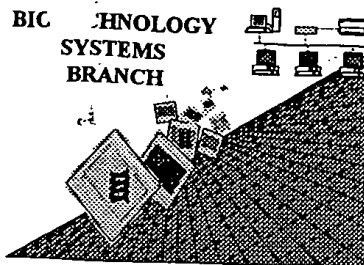


RAW SEQUENCE LISTING ERROR REPORT



A.5

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/868,885
Source: Pu/09
Date Processed by STIC: 7/9/2001

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)
PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER
VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND
TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 - 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25. Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:
<http://www.uspto.gov/web/offices/pac/checker>

Raw Sequence Listing Error Summary

<u>ERROR DETECTED</u>	<u>SUGGESTED CORRECTION</u>

SERIAL NUMBER: 09/868,885

ATTN: NEW RULES CASES: PLEASE DISREGARD ENGLISH "ALPIIA" HEADERS, WHICH WERE INSERTED BY PTO SOFTWARE

- 1 **Wrapped Nucleics** The number/text at the end of each line "wrapped" down to the next line. This may occur if your file was retrieved in a word processor after creating it. Please adjust your right margin to .3; this will prevent "wrapping."
- 2 **Invalid Line Length** The rules require that a line not exceed 72 characters in length. This includes white spaces.
- 3 **Misaligned Amino Numbering** The numbering under each 5* amino acid is misaligned. Do not use tab codes between numbers; use space characters, instead.
- 4 **Non-ASCII** The submitted file was not saved in ASCII(DOS) text, as required by the Sequence Rules. Please ensure your subsequent submission is saved in ASCII text.
- 5 **Variable Length** Sequence(s) contain n's or Xaa's representing more than one residue. Per Sequence Rules, each n or Xaa can only represent a single residue. Please present the maximum number of each residue having variable length and indicate in the <220>-<223> section that some may be missing.
- 6 **PatentIn 2.0 "bug"** A "bug" in PatentIn version 2.0 has caused the <220>-<223> section to be missing from amino acid sequences(s) . Normally, PatentIn would automatically generate this section from the previously coded nucleic acid sequence. Please manually copy the relevant <220>-<223> section to the subsequent amino acid sequence. This applies to the mandatory <220>-<223> sections for Artificial or Unknown sequences.
- 7 **Skipped Sequences (OLD RULES)** Sequence(s) missing. If intentional, please insert the following lines for each skipped sequence:
(2) INFORMATION FOR SEQ ID NO:X: (insert SEQ ID NO where "X" is shown)
(i) SEQUENCE CHARACTERISTICS: (Do not insert any subheadings under this heading)
(xi) SEQUENCE DESCRIPTION:SEQ ID NO:X: (insert SEQ ID NO where "X" is shown)
This sequence is intentionally skipped

Please also adjust the "(ii) NUMBER OF SEQUENCES:" response to include the skipped sequences.
- 8 **Skipped Sequences (NEW RULES)** Sequence(s) missing. If intentional, please insert the following lines for each skipped sequence.
<210> sequence id number
<400> sequence id number
000
- 9 **Use of n's or Xaa's (NEW RULES)** Use of n's and/or Xaa's have been detected in the Sequence Listing.
Per 1.823 of Sequence Rules, use of <220>-<223> is MANDATORY if n's or Xaa's are present.
In <220> to <223> section, please explain location of n or Xaa, and which residue n or Xaa represents.
- 10 **Invalid <213> Response** Per 1.823 of Sequence Rules, the only valid <213> responses are: Unknown, Artificial Sequence, or scientific name (Genus/species). <220>-<223> section is required when <213> response is Unknown or is Artificial Sequence
- 11 **Use of <220>** Sequence(s) 44-45 missing the <220> "Feature" and associated numeric identifiers and responses.
Use of <220> to <223> is MANDATORY if <213> "Organism" response is "Artificial Sequence" or "Unknown." Please explain source of genetic material in <220> to <223> section.
(See "Federal Register," 06/01/1998, Vol. 63, No. 104, pp. 29631-32) (Sec. 1.823 of Sequence Rules)
- 12 **PatentIn 2.0 "bug"** Please do not use "Copy to Disk" function of PatentIn version 2.0. This causes a corrupted file, resulting in missing mandatory numeric identifiers and responses (as indicated on raw sequence listing). Instead, please use "File Manager" or any other manual means to copy file to floppy disk.

PCT

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:18

Input Set : A:\2584WO0P.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

Does Not Comply
Corrected Diskette Needed

P. 6

3 <110> APPLICANT: Takeda Chemical Industries, Ltd.
W--> 4 <120> TITLE OF INVENTION: Use of Peptide
W--> 5 <130> FILE REFERENCE: 2584WO0P
C--> 6 <140> CURRENT APPLICATION NUMBER: US/09/868,885
C--> 6 <141> CURRENT FILING DATE: 2001-06-22
6 <150> PRIOR APPLICATION NUMBER: JP 10-369585
7 <151> PRIOR FILING DATE: 1998-12-25
W--> 8 <160> NUMBER OF SEQ ID: 45
11 <210> SEQ ID NO: 1
12 <211> LENGTH: 98
13 <212> TYPE: PRT
14 <213> ORGANISM: Bovine
W--> 15 <400> SEQUENCE: 1
16 Met Lys Ala Val Gly Ala Trp Leu Leu Cys Leu Leu Leu Gly Leu
17 1 5 10 15
18 Ala Leu Gln Gly Ala Ala Ser Arg Ala His Gln His Ser Met Glu Ile
19 20 25 30
20 Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg
21 35 40 45
22 Pro Val Gly Arg Phe Gly Arg Arg Ala Ala Pro Gly Asp Gly Pro
23 50 55 60
24 Arg Pro Gly Pro Arg Arg Val Pro Ala Cys Phe Arg Leu Glu Gly Gly
25 65 70 75 80
26 Ala Glu Pro Ser Arg Ala Leu Pro Gly Arg Leu Thr Ala Gln Leu Val
27 85 90 95
28 Gln Glu
31 <210> SEQ ID NO: 2
32 <211> LENGTH: 294
33 <212> TYPE: DNA
34 <213> ORGANISM: Bovine
W--> 35 <400> SEQUENCE: 2
C--> 36 atgaaggcgg tgggggcctg gctcctctgc ctgctgctgc tgggcctggc cctgcagggg 60
37 gctgccagca gagccacca gcactccatg gagatccgca ccccgacat caaccctgcc 120
38 tggtagcgrg gccgtgggat ccggccctg ggcgcttcg gccggcgaag agctgcccyg 180
39 ggggacggac ccaggcctgg ccccgccgt gtgcggcct gcttcgcct ggaaggcgy 240
40 gctgagccct cccgagccct cccggggcgg ctgacggccc agctggtcca ggaa 294
43 <210> SEQ ID NO: 3
44 <211> LENGTH: 31
45 <212> TYPE: PRT
46 <213> ORGANISM: Bovine
W--> 47 <400> SEQUENCE: 3
48 Ser Arg Ala His Gln His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn
49 1 5 10 15
50 Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe
51 20 25 30
53 <210> SEQ ID NO: 4
54 <211> LENGTH: 32

all bases must be in lowercase

↓

*letters,**when
using
new sequence
Ruler format**(global error)*

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:18

Input Set : A:\2584WOOP.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

55 <212> TYPE: PRT
56 <213> ORGANISM: Bovine
W--> 57 <400> SEQUENCE: 4
58 Ser Arg Ala His Gln His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn
59 1 5 10 15
60 Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe Gly
61 20 25 30
63 <210> SEQ ID NO: 5
64 <211> LENGTH: 33
65 <212> TYPE: PRT
66 <213> ORGANISM: Bovine
W--> 67 <400> SEQUENCE: 5
68 Ser Arg Ala His Gln His Ser Met Glu Ile Arg Thr Pro Asp Ile Asn
69 1 5 10 15
70 Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro Val Gly Arg Phe Gly
71 20 25 30
72 Arg
73 33
76 <210> SEQ ID NO: 6
77 <211> LENGTH: 20
78 <212> TYPE: PRT
79 <213> ORGANISM: Bovine
W--> 80 <400> SEQUENCE: 6
81 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro
82 1 5 10 15
83 Val Gly Arg Phe
84 20
87 <210> SEQ ID NO: 7
88 <211> LENGTH: 21
89 <212> TYPE: PRT
90 <213> ORGANISM: Bovine
W--> 91 <400> SEQUENCE: 7
92 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro
93 1 5 10 15
94 Val Gly Arg Phe Gly
95 20
98 <210> SEQ ID NO: 8
99 <211> LENGTH: 22
100 <212> TYPE: PRT
101 <213> ORGANISM: Bovine
W--> 102 <400> SEQUENCE: 8
103 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg Pro
104 1 5 10 15
105 Val Gly Arg Phe Gly Arg
106 20
109 <210> SEQ ID NO: 9
110 <211> LENGTH: 93
111 <212> TYPE: DNA
112 <213> ORGANISM: Bovine

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:18

Input Set : A:\2584W00P.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

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W--> 113 <400> SEQUENCE: 9
C--> 114 agcagagccc accagcactc catggagatc cgcacccccg acatcaaccc tgcctggtac 60
      115 gcrggccgtg ggatccggcc cgtgggccgc ttc                               93
      118 <210> SEQ ID NO: 10
      119 <211> LENGTH: 96
      120 <212> TYPE: DNA
      121 <213> ORGANISM: Bovine
W--> 122 <400> SEQUENCE: 10
C--> 123 agcagagccc accagcactc catggagatc cgcacccccg acatcaaccc tgcctggtac 60
      124 gcrggccgtg ggatccggcc cgtgggccgc ttcggc                               96
      127 <210> SEQ ID NO: 11
      128 <211> LENGTH: 99
      129 <212> TYPE: DNA
      130 <213> ORGANISM: Bovine
W--> 131 <400> SEQUENCE: 11
C--> 132 agcagagccc accagcactc catggagatc cgcacccccg acatcaaccc tgcctggtac 60
      133 gcrggccgtg ggatccggcc cgtgggccgc ttcggccgg                               99
      136 <210> SEQ ID NO: 12
      137 <211> LENGTH: 60
      138 <212> TYPE: DNA
      139 <213> ORGANISM: Bovine
W--> 140 <400> SEQUENCE: 12
C--> 141 acccccgaca tcaaccctgc ctggtacgcr ggccgtggga tccggcccgt gggccgcttc 60
      144 <210> SEQ ID NO: 13
      145 <211> LENGTH: 63
      146 <212> TYPE: DNA
      147 <213> ORGANISM: Bovine
W--> 148 <400> SEQUENCE: 13
C--> 149 acccccgaca tcaaccctgc ctggtacgcr ggccgtggga tccggcccgt gggccgcttc 60
      150 ggc                                                                    63
      153 <210> SEQ ID NO: 14
      154 <211> LENGTH: 66
      155 <212> TYPE: DNA
      156 <213> ORGANISM: Bovine
W--> 157 <400> SEQUENCE: 14
C--> 158 acccccgaca tcaaccctgc ctggtacgcr ggccgtggga tccggcccgt gggccgcttc 60
      159 ggccgg                                                                    66
      162 <210> SEQ ID NO: 15
      163 <211> LENGTH: 98
      164 <212> TYPE: PRT
      165 <213> ORGANISM: Bovine
W--> 166 <400> SEQUENCE: 15
      167 Met Lys Ala Val Gly Ala Trp Leu Leu Cys Leu Leu Leu Leu Gly Leu
      168 1          5          10          15
      169 Ala Leu Gln Gly Ala Ala Ser Arg Ala His Gln His Ser Met Glu Ile
      170          20          25          30
      171 Arg Thr Pro Asp Ile Asn Pro Ala Trp Tyr Ala Gly Arg Gly Ile Arg
      172          35          40          45
      173 Pro Val Gly Arg Phe Gly Arg Arg Arg Ala Ala Leu Gly Asp Gly Pro

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:18

Input Set : A:\2584WOOP.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

174 50 55 60
 175 Arg Pro Gly Pro Arg Arg Val Pro Ala Cys Phe Arg Leu Glu Gly Gly
 176 65 70 75 80
 177 Ala Glu Pro Ser Arg Ala Leu Pro Gly Arg Leu Thr Ala Gln Leu Val
 178 85 90 95
 179 Gln Glu

182 <210> SEQ ID NO: 16

183 <211> LENGTH: 83

184 <212> TYPE: PRT

185 <213> ORGANISM: Rat

W--> 186 <400> SEQUENCE: 16

187 Met Ala Leu Lys Thr Trp Leu Leu Cys Leu Leu Leu Ser Leu Val
 188 1 5 10 15
 189 Leu Pro Gly Ala Ser Ser Arg Ala His Gln His Ser Met Glu Thr Arg
 190 20 25 30
 191 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro
 192 35 40 45
 193 Val Gly Arg Phe Gly Arg Arg Ala Thr Pro Arg Asp Val Thr Gly
 194 50 55 60
 195 Leu Gly Gln Leu Ser Cys Leu Pro Leu Asp Gly Arg Thr Lys Phe Ser
 196 65 70 75 80
 197 Gln Arg Gly

200 <210> SEQ ID NO: 17

201 <211> LENGTH: 249

202 <212> TYPE: DNA

203 <213> ORGANISM: Rat

W--> 204 <400> SEQUENCE: 17

C--> 205 atggcctga agacgtgget tctgtgcttg ctgctgctaa gcttggtcct cccaggggct 60
 206 tccagccgag cccaccagca ctccatggag acaagaaccc ctgatataca tccgtgcctgg 120
 207 tacacgggcc gcgggatcag gcctgtgggc cgcttcggca ggagaagggc aaccccagag 180
 208 gatgtcactg gacttggcca actcagctgc ctcccactgg atggacgcac caagttctct 240
 209 cagcgtgga 249

212 <210> SEQ ID NO: 18

213 <211> LENGTH: 31

214 <212> TYPE: PRT

215 <213> ORGANISM: Rat

W--> 216 <400> SEQUENCE: 18

217 Ser Arg Ala His Gln His Ser Met Glu Thr Arg Thr Pro Asp Ile Asn
 218 1 5 10 15
 219 Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe
 220 20 25 30
 223 <210> SEQ ID NO: 19

224 <211> LENGTH: 32

225 <212> TYPE: PRT

226 <213> ORGANISM: Rat

W--> 227 <400> SEQUENCE: 19

228 Ser Arg Ala His Gln His Ser Met Glu Thr Arg Thr Pro Asp Ile Asn
 229 1 5 10 15
 230 Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe Gly

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:18

Input Set : A:\2584WOOP.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

```

231          20          25          30
234 <210> SEQ ID NO: 20
235 <211> LENGTH: 33
236 <212> TYPE: PRT
237 <213> ORGANISM: Rat
W--> 238 <400> SEQUENCE: 20
239 Ser Arg Ala His Gln His Ser Met Glu Thr Arg Thr Pro Asp Ile Asn
240 1          5          10          15
241 Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro Val Gly Arg Phe Gly
242          20          25          30
243 Arg
246 <210> SEQ ID NO: 21
247 <211> LENGTH: 20
248 <212> TYPE: PRT
249 <213> ORGANISM: Rat
W--> 250 <400> SEQUENCE: 21
251 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro
252 1          5          10          15
253 Val Gly Arg Phe
254          20
257 <210> SEQ ID NO: 22
258 <211> LENGTH: 21
259 <212> TYPE: PRT
260 <213> ORGANISM: Rat
W--> 261 <400> SEQUENCE: 22
262 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro
263 1          5          10          15
264 Val Gly Arg Phe Gly
265          20
268 <210> SEQ ID NO: 23
269 <211> LENGTH: 22
270 <212> TYPE: PRT
271 <213> ORGANISM: Rat
W--> 272 <400> SEQUENCE: 23
273 Thr Pro Asp Ile Asn Pro Ala Trp Tyr Thr Gly Arg Gly Ile Arg Pro
274 1          5          10          15
275 Val Gly Arg Phe Gly Arg
276          20
279 <210> SEQ ID NO: 24
280 <211> LENGTH: 93
281 <212> TYPE: DNA
282 <213> ORGANISM: Rat
W--> 283 <400> SEQUENCE: 24
C--> 284 agccgagccc accagcactc catggagaca agaaccctg atatcaatcc tgcctggtag 60
285 acgggccgcg ggtcaggcc tgtgggccgc ttc 93
288 <210> SEQ ID NO: 25
289 <211> LENGTH: 96
290 <212> TYPE: DNA
291 <213> ORGANISM: Rat

```

<210> 44

<211> 31

<212> PRT

<213> Unknown

<220>

<221>

<223> Xaa on the 3rd position means Thr or Ala, Xaa on the 5th position means Arg or Gln, Xaa on the 10th position means Ile or Thr, Xaa on the 21st position means Thr or Ala, Xaa on the 22nd position means Gly or Ser.

<400> 44

Ser Arg Xaa His Xaa His Ser Met Glu Xaa Arg Thr Pro Asp Ile Asn
1 5 10 15

Pro Ala Trp Tyr Xaa Xaa Arg Gly Ile Arg Pro Val Gly Arg Phe
20 25 30

<210> 45

<211> 20

<212> PRT

<213> Unknown

<220>

<221>

<223> Xaa on the 10th position means Thr or Ala, Xaa on the 11th position means Gly or Ser.

<400> 45

Thr Pro Asp Ile Asn Pro Ala Trp Tyr Xaa Xaa Arg Gly Ile Arg Pro
1 5 10 15

Val Gly Arg Phe
20

see line 11 on Euro Summary Sheet

same euro

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:19

Input Set : A:\2584WO0P.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

L:4 M:283 W: Missing Blank Line separator, <120> field identifier
 L:5 M:283 W: Missing Blank Line separator, <130> field identifier
 L:6 M:270 C: Current Application Number differs, Replaced Current Application No
 L:6 M:271 C: Current Filing Date differs, Replaced Current Filing Date
 L:8 M:283 W: Missing Blank Line separator, <160> field identifier
 L:15 M:283 W: Missing Blank Line separator, <400> field identifier
 L:35 M:283 W: Missing Blank Line separator, <400> field identifier
 L:36 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=2
 L:47 M:283 W: Missing Blank Line separator, <400> field identifier
 L:57 M:283 W: Missing Blank Line separator, <400> field identifier
 L:67 M:283 W: Missing Blank Line separator, <400> field identifier
 L:80 M:283 W: Missing Blank Line separator, <400> field identifier
 L:91 M:283 W: Missing Blank Line separator, <400> field identifier
 L:102 M:283 W: Missing Blank Line separator, <400> field identifier
 L:113 M:283 W: Missing Blank Line separator, <400> field identifier
 L:114 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=9
 L:122 M:283 W: Missing Blank Line separator, <400> field identifier
 L:123 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=10
 L:131 M:283 W: Missing Blank Line separator, <400> field identifier
 L:132 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=11
 L:140 M:283 W: Missing Blank Line separator, <400> field identifier
 L:141 M:112 C: (48) String data converted to lower case,
 L:148 M:283 W: Missing Blank Line separator, <400> field identifier
 L:149 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=13
 L:157 M:283 W: Missing Blank Line separator, <400> field identifier
 L:158 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=14
 L:166 M:283 W: Missing Blank Line separator, <400> field identifier
 L:186 M:283 W: Missing Blank Line separator, <400> field identifier
 L:204 M:283 W: Missing Blank Line separator, <400> field identifier
 L:205 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=17
 L:216 M:283 W: Missing Blank Line separator, <400> field identifier
 L:227 M:283 W: Missing Blank Line separator, <400> field identifier
 L:238 M:283 W: Missing Blank Line separator, <400> field identifier
 L:250 M:283 W: Missing Blank Line separator, <400> field identifier
 L:261 M:283 W: Missing Blank Line separator, <400> field identifier
 L:272 M:283 W: Missing Blank Line separator, <400> field identifier
 L:283 M:283 W: Missing Blank Line separator, <400> field identifier
 L:284 M:112 C: (48) String data converted to lower case,
 M:112 Repeated in SeqNo=24
 L:292 M:283 W: Missing Blank Line separator, <400> field identifier
 L:293 M:112 C: (48) String data converted to lower case,

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:19

Input Set : A:\2584WO0P.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

M:112 Repeated in SeqNo=25
L:301 M:283 W: Missing Blank Line separator, <400> field identifier
L:302 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=26
L:310 M:283 W: Missing Blank Line separator, <400> field identifier
L:311 M:112 C: (48) String data converted to lower case,
L:318 M:283 W: Missing Blank Line separator, <400> field identifier
L:319 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=28
L:327 M:283 W: Missing Blank Line separator, <400> field identifier
L:328 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=29
L:336 M:283 W: Missing Blank Line separator, <400> field identifier
L:355 M:283 W: Missing Blank Line separator, <400> field identifier
L:356 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=31
L:367 M:283 W: Missing Blank Line separator, <400> field identifier
L:378 M:283 W: Missing Blank Line separator, <400> field identifier
L:389 M:283 W: Missing Blank Line separator, <400> field identifier
L:401 M:283 W: Missing Blank Line separator, <400> field identifier
L:412 M:283 W: Missing Blank Line separator, <400> field identifier
L:423 M:283 W: Missing Blank Line separator, <400> field identifier
L:434 M:283 W: Missing Blank Line separator, <400> field identifier
L:435 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=38
L:443 M:283 W: Missing Blank Line separator, <400> field identifier
L:444 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=39
L:452 M:283 W: Missing Blank Line separator, <400> field identifier
L:453 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=40
L:461 M:283 W: Missing Blank Line separator, <400> field identifier
L:462 M:112 C: (48) String data converted to lower case,
L:469 M:283 W: Missing Blank Line separator, <400> field identifier
L:470 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=42
L:478 M:283 W: Missing Blank Line separator, <400> field identifier
L:479 M:112 C: (48) String data converted to lower case,
M:112 Repeated in SeqNo=43
L:487 M:283 W: Missing Blank Line separator, <220> field identifier
L:488 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:44
L:490 M:283 W: Missing Blank Line separator, <400> field identifier
L:491 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:44
L:491 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:44
L:493 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:44
L:493 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:44
L:501 M:283 W: Missing Blank Line separator, <220> field identifier
L:502 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:45
L:504 M:283 W: Missing Blank Line separator, <400> field identifier

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/868,885

DATE: 07/09/2001

TIME: 10:11:19

Input Set : A:\2584WO0P.txt.txt

Output Set: N:\CRF3\07092001\I868885.raw

L:505 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:45
L:505 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:45